Refine Search

Search Results -

Terms	Documents
L46 and @pd > 20061208	0

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IBM Technical Disclosure Bulletins

Search:

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Refine Search





Interrupt

Search History

DATE: Friday, December 08, 2006 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB =	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ		
<u>L47</u>	L46 and @pd > 20061208	0	<u>L47</u>
<u>L46</u>	707/\$.ccls. and(((medical near data) and ((group or cluster or collection) near (information or data)) and (presentation same object)) and (display\$ same information))	12	<u>L46</u>
<u>L45</u>	707/\$.ccls. and(((medical near data) and ((group or cluster or collection) near (information or data)) and (presentation same object)))	13	<u>L45</u>
<u>L44</u>	L43 and (display\$ same information)	52	<u>L44</u>
<u>L43</u>	((medical near data) and ((group or cluster or collection) near (information or data)) and (presentation same object))	56	<u>L43</u>
<u>L42</u>	L40 and (customiz\$ near view)	0	<u>L42</u>
<u>L41</u>	((medical near data) and ((group or cluster or collection) near (information or data)) and presentation) and (customiz\$ near view)	0	<u>L41</u>
<u>L40</u>	(medical near data) and ((group or cluster or collection) near (information or data)) and presentation	337	<u>L40</u>

<u>L39</u>	(medical near data) and ((group or cluster or collection) near (information or data))	1176	<u>L39</u>
<u>L38</u>	medical near data	7089	<u>L38</u>
<u>L37</u>	707/\$.ccls. and ((collection near data) and (medical near data) and (customiz\$ same view))	4	<u>L37</u>
<u>L36</u>	(collection near data) and (medical near data) and (customiz\$ same view)	44	<u>L36</u>
<u>L35</u>	(collection near data) and (medical near data) and (customiz\$ near view)	11	<u>L35</u>
<u>L34</u>	(collection near data) and (medical near data)	850	<u>L34</u>
<u>L33</u>	collection near data	58393	<u>L33</u>
<u>L32</u>	(receiv\$ same read\$ same write\$ near3 (user same interce)) and (access\$ same data or information)	0	<u>L32</u>
<u>L31</u>	L30 and (receiv\$ same read\$ same write\$ near3 (user same interce))	0	<u>L31</u>
<u>L30</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface) and (reat\$ or generat\$ or construct\$ same (collection adj structure))and (common or share adj database) with (presentation or view)) and @ad<20031311	35	<u>L30</u>
<u>L29</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface) and (reat\$ or generat\$ or construct\$ same (collection adj structure))and (common or share adj database) with (presentation or view))	44	<u>L29</u>
<u>L28</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface) and (reat\$ or generat\$ or construct\$ same (collection adj structure))and (common or share adj database))	292	<u>L28</u>
<u>L27</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface) and (reat\$ or generat\$ or construct\$ same (collection adj structure)))	337	<u>L27</u>
<u>L26</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface))	353	<u>L26</u>
<u>L25</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information))	394	<u>L25</u>
<u>L24</u>	(customiz\$ same interface) and (shar\$ same database)and (display\$ same information)	1916	<u>L24</u>
<u>L23</u>	707/\$.ccls. and(((medical near data) and ((group or cluster or collection) near (information or data)) and (presentation same object)) and (display\$ same information))	12	<u>L23</u>
<u>L22</u>	707/\$.ccls. and(((medical near data) and ((group or cluster or collection) near (information or data)) and (presentation same object)))	13	L22
<u>L21</u>	L20 and (display\$ same information)	52	<u>L21</u>
<u>L20</u>	((medical near data) and ((group or cluster or collection) near (information or data)) and (presentation same object))	56	<u>L20</u>
<u>L19</u>	L17 and (customiz\$ near view)	0	<u>L19</u>
<u>L18</u>	((medical near data) and ((group or cluster or collection) near (information or data)) and presentation) and (customiz\$ near view)	0	<u>L18</u>
<u>L17</u>	(medical near data) and ((group or cluster or collection) near (information or data)) and presentation	337	<u>L17</u>

<u>L16</u>	(medical near data) and ((group or cluster or collection) near (information or data))	1176	<u>L16</u>
<u>L15</u>	medical near data	7089	<u>L15</u>
<u>L14</u>	707/\$.ccls. and ((collection near data) and (medical near data) and (customiz\$ same view))	4	<u>L14</u>
L13	(collection near data) and (medical near data) and (customiz\$ same view)	44	<u>L13</u>
L12	(collection near data) and (medical near data) and (customiz\$ near view)	11	<u>L12</u>
<u>L11</u>	(collection near data) and (medical near data)	850	<u>L11</u>
<u>L10</u>	collection near data	58393	<u>L10</u>
<u>L9</u>	(receiv\$ same read\$ same write\$ near3 (user same interce)) and (access\$ same data or information)	0	<u>L9</u>
<u>L8</u>	L7 and (receiv\$ same read\$ same write\$ near3 (user same interce))	0	<u>L8</u>
<u>L7</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface) and (reat\$ or generat\$ or construct\$ same (collection adj structure))and (common or share adj database) with (presentation or view)) and @ad<20031311	35	<u>L7</u>
<u>L6</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface) and (reat\$ or generat\$ or construct\$ same (collection adj structure))and (common or share adj database) with (presentation or view))	44	<u>L6</u>
<u>L5</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface) and (reat\$ or generat\$ or construct\$ same (collection adj structure))and (common or share adj database))	292	<u>L5</u>
<u>L4</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface) and (reat\$ or generat\$ or construct\$ same (collection adj structure)))	337	<u>L4</u>
<u>L3</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information) and (user adj interface))	353	<u>L3</u>
<u>L2</u>	707/\$.ccls. and((customiz\$ same interface) and (shar\$ same database)and (display\$ same information))	394	<u>L2</u>
<u>L1</u>	(customiz\$ same interface) and (shar\$ same database)and (display\$ same information)	1916	<u>L1</u>

END OF SEARCH HISTORY

Hit List

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Search Results - Record(s) 1 through 10 of 12 returned.

☐ 1. Document ID: US 20040122790 A1

Using default format because multiple data bases are involved.

L23: Entry 1 of 12

File: PGPB

Jun 24, 2004

PGPUB-DOCUMENT-NUMBER: 20040122790

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040122790 A1

TITLE: Computer-assisted data processing system and method incorporating automated

learning

PUBLICATION-DATE: June 24, 2004

INVENTOR - INFORMATION:

NAME CITY STATE COUNTRY Walker, Matthew J. New Berlin WI US Sabol, John M. Sussex WT US Avinash, Gopal B. US New Berlin WI

US-CL-CURRENT: 707/1

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- 1	ruii	111116	Citation	FIUIL	Medigan	Classification	Date	Reference	Sequences	Attachinents	Claims	NUUL	D1900 D6
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☐ 2. Document ID: US 20040122708 A1

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L23: Entry 2 of 12

File: PGPB

Jun 24, 2004

PGPUB-DOCUMENT-NUMBER: 20040122708

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040122708 A1

TITLE: Medical data analysis method and apparatus incorporating in vitro test data

PUBLICATION-DATE: June 24, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Avinash, Gopal B. New Berlin WT US Walker, Matthew J. New Berlin WI US Sabol, John M. US Sussex WI

US-CL-CURRENT: 705/2; 706/45, 707/9, 709/203, 713/166

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

☐ 3. Document ID: US 20040122707 A1

Using default format because multiple data bases are involved.

L23: Entry 3 of 12

File: PGPB

Jun 24, 2004

PGPUB-DOCUMENT-NUMBER: 20040122707

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040122707 A1

TITLE: Patient-driven medical data processing system and method

PUBLICATION-DATE: June 24, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Sabol, John M. Sussex WI US Walker, Matthew J. New Berlin WI US Avinash, Gopal B. New Berlin WI US

US-CL-CURRENT: <u>705/2</u>; <u>707/9</u>, <u>709/203</u>, <u>713/166</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

☐ 4. Document ID: US 20040122705 A1

Using default format because multiple data bases are involved.

L23: Entry 4 of 12

File: PGPB

Jun 24, 2004

PGPUB-DOCUMENT-NUMBER: 20040122705

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040122705 A1

TITLE: Multilevel integrated medical knowledge base system and method

PUBLICATION-DATE: June 24, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Sabol, John M. Sussex WI US Walker, Matthew J. New Berlin WI US Avinash, Gopal B. New Berlin WΤ US

US-CL-CURRENT: 705/2; 706/45, 707/9, 709/203, 713/166

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw. De

☐ 5. Document ID: US 20040122704 A1

Using default format because multiple data bases are involved.

L23: Entry 5 of 12

File: PGPB

Jun 24, 2004

PGPUB-DOCUMENT-NUMBER: 20040122704

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040122704 A1

TITLE: Integrated medical knowledge base interface system and method

PUBLICATION-DATE: June 24, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Sabol, John M. Sussex WI US Avinash, Gopal B. New Berlin WI US Walker, Matthew J. New Berlin . WI US

US-CL-CURRENT: <u>705/2</u>; <u>706/45</u>, <u>707/9</u>, <u>713/166</u>

- 2													
	Full	Title	Citation	Front	Regiena	Classification	Data	Reference	Sequences	Attachments	Claims	MODAC	Denies De
			Olebelon	1 10111	11601600	Classification	L'are	Herefelloe	ocquences.	Audelinonis	Claims	KOOLO	DIAME De

☐ 6. Document ID: US 20030208465 A1

Using default format because multiple data bases are involved.

L23: Entry 6 of 12

File: PGPB

Nov 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030208465

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030208465 A1

TITLE: Method for managing medical information and medical information management

system

PUBLICATION-DATE: November 6, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Yurko, Gregory Murrysville PA US Bowen, Kevin Pittsburgh PA US D'Angelo, Mark Harrison City PΑ US Doty, Scott Carnegie PA US

US-CL-CURRENT: 707/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
										•		

☐ 7. Document ID: US 20030088576 A1

Using default format because multiple data bases are involved.

L23: Entry 7 of 12

File: PGPB

May 8, 2003

PGPUB-DOCUMENT-NUMBER: 20030088576

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030088576 A1

TITLE: Object-oriented data storage and retrieval system using index table

PUBLICATION-DATE: May 8, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Hattori, Masakazu Minato-ku JP Iwamasa, Mikito Minato-ku JP

US-CL-CURRENT: 707/103R

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw, De

□ 8. Document ID: US 6857000 B2

L23: Entry 8 of 12

File: USPT

Feb 15, 2005

US-PAT-NO: 6857000

DOCUMENT-IDENTIFIER: US 6857000 B2

TITLE: Object-oriented data storage and retrieval system using index table

DATE-ISSUED: February 15, 2005

INVENTOR-INFORMATION:

NAME CITY

ITY STATE ZIP CODE COUNTRY

Hattori; Masakazu Minato-ku Jp

· Iwamasa; Mikito Minato-ku JP

US-CL-CURRENT: 707/103R; 707/104.1

Full Title	Citation	Front	Review	Classification	Date	Reference	を記している。	Self-all and	Claims	KWIC	Drawd D

□ 9. Document ID: US 6701345 B1

L23: Entry 9 of 12

File: USPT

Mar 2, 2004

US-PAT-NO: 6701345

DOCUMENT-IDENTIFIER: US 6701345 B1

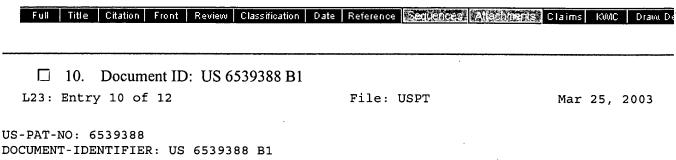
TITLE: Providing a notification when a plurality of users are altering similar data in a health care solution environment

DATE-ISSUED: March 2, 2004

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Carley; Kevin W. Atlanta GA Harrington; Lisa Marie Denver CO Dikeman; Jennifer Scot Atlanta GA Moody; Megan Davies Denver CO Gregory; Mary Michelle Atlanta GA

US-CL-CURRENT: <u>709/205</u>; <u>707/8</u>, <u>709/232</u>



** See image for Certificate of Correction **

TITLE: Object-oriented data storage and retrieval system using index table

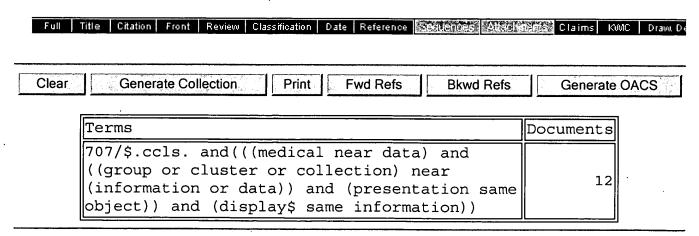
DATE-ISSUED: March 25, 2003

INVENTOR-INFORMATION:

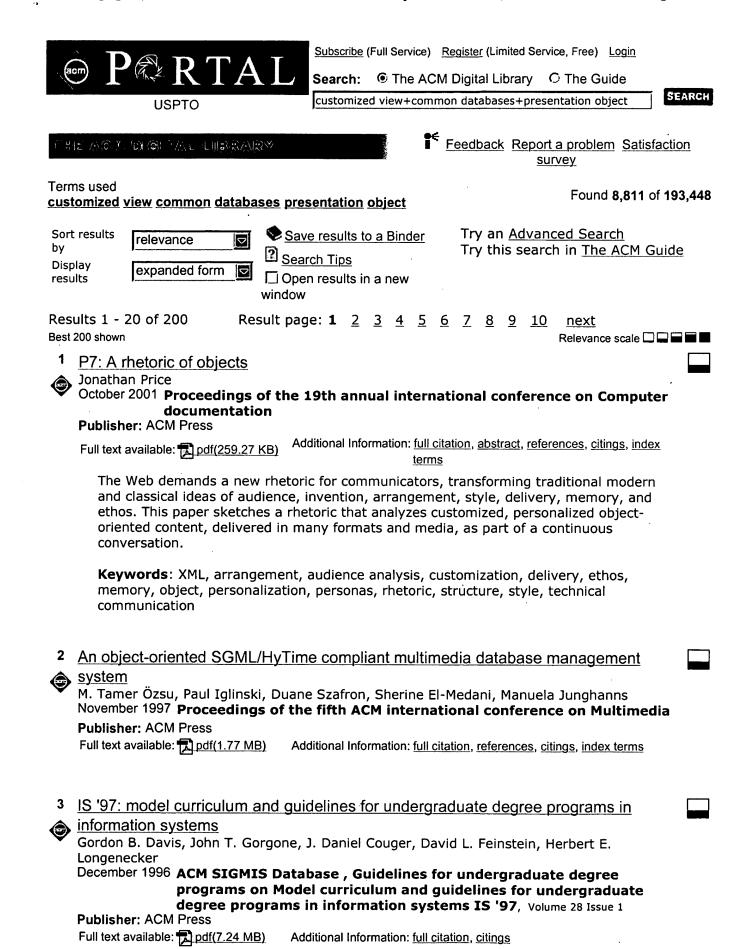
NAME CITY STATE ZIP CODE COUNTRY Hattori; Masakazu Yokohama

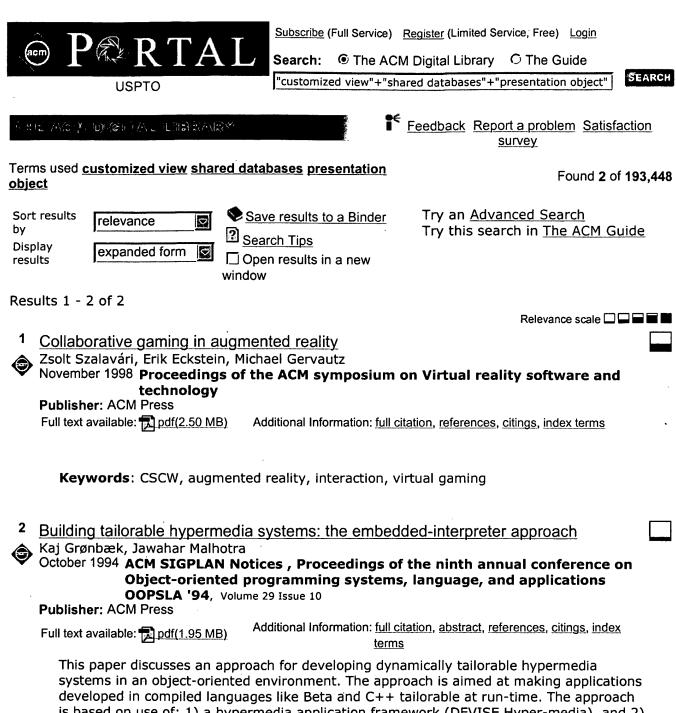
JΡ Iwamasa; Mikito Yokohama JP

US-CL-CURRENT: <u>707/101</u>; <u>707/1</u>, <u>707/10</u>, <u>707/100</u>, <u>707/2</u>



Display Format: Change Format





is based on use of: 1) a hypermedia application framework (DEVISE Hyper-media), and 2) an embeddable interpreter for the framework language. A specific hypermedia system is instantiated from the framework with the interpreter embedded in ...

Results 1 - 2 of 2

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Relevance scale

Collaborative gaming in augmented reality

Zsolt Szalavári, Erik Eckstein, Michael Gervautz

window

November 1998 Proceedings of the ACM symposium on Virtual reality software and technology

Publisher: ACM Press

Full text available: pdf(2.50 MB)

Additional Information: full citation, references, citings, index terms

Keywords: CSCW, augmented reality, interaction, virtual gaming

Results 1 - 1 of 1

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4	Experience with representing C++ program information in an object-oriented	
٦	<u>database</u>	
~	Tamiya Onodera	
	October 1994 ACM SIGPLAN Notices, Proceedings of the ninth annual conference on Object-oriented programming systems, language, and applications OOPSLA '94, Volume 29 Issue 10	
	Publisher: ACM Press	
	Full text available: pdf(1.26 MB) Additional Information: full citation, abstract, references, index terms	
	Two major issues related to storing program information in an OODB are sharing and clustering. The former is important since it prevents the database from consuming excessive disk space, while the latter is crucial, since it keeps clients running without thrashing. In our database, objects are shared across multiple programs' translation units, and are clustered by combining three techniques, namely, birth-order, death-order, and sharing-oriented clusterings. An initial experiment shows tha	
5	An annotated bibliography of computer supported cooperative work Saul Greenberg	
Y	July 1991 ACM SIGCHI Bulletin, Volume 23 Issue 3	
	Publisher: ACM Press	
	Full text available: pdf(4.27 MB) Additional Information: full citation, abstract, references, citings, index terms	
	Computer-supported cooperative work (CSCW) is a new multi-disciplinary field with roots in many disciplines. Due to the area's youth and diversity, few specialized books or journals are available, and articles are scattered amongst diverse journals, proceedings and technical reports. Building a CSCW reference library is particularly demanding, for it is difficult for the new researcher to discover relevant documents. To aid this task, this article compiles, lists and annotates some of the curren	
6	Building user interfaces for database applications: the O2 experience	
	P. Borras, J. C. Mamou, D. Plateau, B. Poyet, D. Tallot	_
~	March 1992 ACM SIGMOD Record, Volume 21 Issue 1	
	Publisher: ACM Press	
	Full text available: pdf(524.81 KB) Additional Information: full citation, citings, index terms	
7		_
	Interoperability of multiple autonomous databases Witold Litwin, Leo Mark, Nick Roussopoulos	
	September 1990 ACM Computing Surveys (CSUR), Volume 22 Issue 3	
	Publisher: ACM Press	
	Full text available: pdf(2.66 MB) Additional Information: full citation, abstract, references, citings, index terms, review	
	Database systems were a solution to the problem of shared access to heterogeneous files created by multiple autonomous applications in a centralized environment. To make data usage easier, the files were replaced by a globally integrated database. To a large extent, the idea was successful, and many databases are now accessible through local and longhaul networks. Unavoidably, users now need shared access to multiple autonomous databases. The question is what the corresponding methodology	
8	Network planning with a performance-prediction tool	
	Stephen D. Post	_

May 1999 International Journal of Network Management, Volume 9 Issue 3

Publisher: John Wiley & Sons, Inc.

Full text available: pdf(172.80 KB) Additional Information: full citation, abstract, index terms

A new type of tool facilitates network engineering by combining the speed and practicality of mathematical analysis with a graphic user interface that is customized for network modeling. Copyright © 1999 John Wiley & Sons, Ltd.

9 Astrolabe: A robust and scalable technology for distributed system monitoring,



management, and data mining

Robbert Van Renesse, Kenneth P. Birman, Werner Vogels

May 2003 ACM Transactions on Computer Systems (TOCS), Volume 21 Issue 2

Publisher: ACM Press

Full text available: pdf(341.62 KB)

Additional Information: full citation, abstract, references, citings, index

Scalable management and self-organizational capabilities are emerging as central requirements for a generation of large-scale, highly dynamic, distributed applications. We have developed an entirely new distributed information management system called Astrolabe. Astrolabe collects large-scale system state, permitting rapid updates and providing on-the-fly attribute aggregation. This latter capability permits an application to locate a resource, and also offers a scalable way to track sys ...

Keywords: Aggregation, epidemic protocols, failure detection, gossip, membership, publish-subscribe, scalability

10 Experiences with HyperBase: a hypertext database supporting collaborative work





Uffe Kock Wiil

December 1993 ACM SIGMOD Record, Volume 22 Issue 4

Publisher: ACM Press

Full text available: 📆 pdf(762.76 KB) Additional Information: full citation, abstract, citings, index terms

This paper describes the architecture and experiences with a hyperbase (hypertext database). HyperBase is based on the client-server model and has been designed especially to support collaboration. HyperBase has been used in a number of (hypertext) applications in our lab and is currently being used in research projects around the world to provide database support to all kinds of applications. One application from our lab is a multiuser hypertext system for collaboration which deals with th ...

Keywords: collaboration, data modeling, experience, hypertext database, performance

11 Education issues: Customizable distance learning: criteria for developing learning





objects and learning model templates

Dehua Yang, Qiutian Yang

August 2005 Proceedings of the 7th international conference on Electronic commerce ICEC '05

Publisher: ACM Press

Full text available: pdf(384.29 KB) Additional Information: full citation, abstract, references, index terms

An important issue of a customizable distance learning system is how to author learning objects, which are the basic resources or elements of learning materials. This paper puts forward a set of basic criteria for learning objects' authoring and learning model templates' generating, based on learners psychological and pedagogical principles regarding electronic learning materials, and the theories and techniques of customizable distance learning systems.

Keywords: customizable distance learning, learning object, learning object authoring

12 Session 3: Demonstrational customization of a shared whiteboard to support user-



defined semantic relationships among objects Du Li, Jason Patrao

September 2001 Proceedings of the 2001 International ACM SIGGROUP Conference on **Supporting Group Work**

Publisher: ACM Press

Full text available: pdf(381.33 KB) Additional Information: full citation, abstract, references, index terms

As a promising approach to end-user computing, programming by demonstration (PBD) techniques have been explored by many researchers in single-user applications. This paper investigates how PBD techniques can be used to support end-user customization of groupware tools. In collaborative applications, complex semantic relationships can emerge unanticipatedly among objects (participants, data artifacts, tools, devices, etc.) such as the hierarchical organization of participants, consistency mainten ...

Keywords: collaboration modeling, collaborative editing systems, customization, enduser computing, groupware, object relationships, programming by demonstration, whiteboard

13 Customization: optimizing compiler technology for SELF, a dynamically-typed object-



oriented programming language C. Chambers, D. Ungar

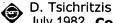
June 1989 ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN 1989 Conference on Programming language design and implementation PLDI '89, Volume 24

Publisher: ACM Press

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> Full text available: pdf(1.87 MB) terms

Dynamically-typed object-oriented languages please programmers, but their lack of static type information penalizes performance. Our new implementation techniques extract static type information from declaration-free programs. Our system compiles several copies of a given procedure, each customized for one receiver type, so that the type of the receiver is bound at compile time. The compiler predicts types that are statically unknown but likely, and inserts ...

14 Form management



July 1982 Communications of the ACM, Volume 25 Issue 7

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(2.78 MB) terms

This paper consists of three interrelated parts. In the first part forms are intoduced as an abstraction and generalization of business paper forms. A set of facilities for the manipulation of forms and their contents is outlined. Forms can be created, stored, found, viewed in different media, mailed, and located by office workers. Data on forms can also be processed in a completely integrated way. The facilities are discussed both abstractly and in relation to a prototype ...

Keywords: database management, office modeling, office procedures

15 <u>Customization of object request brokers by application specific policies</u> Bo Nørregard Jørgensen, Eddy Truyen, Frank Matthijs, Wouter Joosen April 2000 **IFIP/ACM International Conference on Distributed systems platforms Publisher:** Springer-Verlag New York, Inc.

Full text available: pdf(160.32 KB) Additional Information: full citation, abstract, references, citings

This paper presents an architectural framework for customizing Object Request Broker (ORB) implementations to application-specific preferences for various non-functional requirements. ORB implementations are built by reusing a domain-specific component-based architecture that offers support for one or more non-functional requirements. The domain-specific architecture provides the mechanism that allows the ORB to reconfigure its own implementation at run-time on the basis of application-specif ...

16 Cluster resource management: An integrated experimental environment for

distributed systems and networks

Brian White, Jay Lepreau, Leigh Stoller, Robert Ricci, Shashi Guruprasad, Mac Newbold, Mike Hibler, Chad Barb, Abhijeet Joglekar

December 2002 ACM SIGOPS Operating Systems Review, Volume 36 Issue SI

Publisher: ACM Press

Full text available: pdf(2.10 MB) Additional Information: full citation, abstract, references

Three experimental environments traditionally support network and distributed systems research: network emulators, network simulators, and live networks. The continued use of multiple approaches highlights both the value and inadequacy of each. Netbed, a descendant of Emulab, provides an experimentation facility that integrates these approaches, allowing researchers to configure and access networks composed of emulated, simulated, and wide-area nodes and links. Netbed's primary goals are ease ...

17 Customization and composition of distributed objects: middleware abstractions for

policy management

Mark Astley, Gul A. Agha

November 1998 ACM SIGSOFT Software Engineering Notes, Proceedings of the 6th ACM SIGSOFT international symposium on Foundations of software engineering SIGSOFT '98/FSE-6, Volume 23 Issue 6

Publisher: ACM Press

Full text available: pdf(931.52 KB)

Additional Information: full citation, abstract, references, citings, index terms

Current middleware solutions such as CORBA and Java's RMI emphasize compositional design by separating functional aspects of a system (e.g. objects) from the mechanisms used for interaction (e.g. remote procedure call through stubs and skeletons). While this is an effective solution for handling distributed interactions, higher-level requirements such as heterogeneity, availability, and adaptability require policies for resource management as well as interaction. We describe the

18 Making PRIME usable

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Privacy-enhanced Identity Management can enable users to retain and maintain informational self-determination in our networked society. This paper describes the usability research work that has been done within the first year of the European Union project on "Privacy and Identity Management for Europe" (PRIME). It primarily discusses

and compares three alternative UI paradigms for privacy-enhanced Identity Management, and presents how important legal privacy principles derived from the European ...

Keywords: HCI, identity management, privacy-enhancing technologies

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